

IN THE SPECIFICATION

Please amend the portions of the specification identified below to read as indicated herein.

Please amend the paragraph beginning at page 1, line 9 as follows:

If the fill of the fuel tank changes, the lever 3 is turned by the float 1. Simultaneously, the flat cylindrical enlargement 4 rotates about the pin-shaped projection 6 supported in the housing 7 together with the annular magnet 5. Thereby, the magnetic field of the annular magnet 5 acting upon the Hall sensor 10 is changed so that another electric signal is transferred from the printed circuit board 11 via contacts 12 to the evaluating unit 13. In case of an appropriate programming, it is thus possible to allocate a float position and thus a level of the liquid in the tank to each rotational angle of the annular magnet and output signal resulting therefrom.